

Company Presentation

Low-Carbon • Environmentally Friendly • Digitalization
Focusing on Public Transportation, Leading a Green Future

Updated by Sep14, 2026

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01



Company and Brand

Parent Company Introduction

Shenzhen Leadtek Electronics Co.,Ltd is a national high-tech enterprise founded in 2015 in Shenzhen China. Leadtek has experienced research, design, engineering and sales team to support our customers. Leadtek adheres to the vision of " Display Smart Life " , the core value of " People-Oriented, Continuous Innovation " and provide comprehensive display solutions for every customer.

We design and manufacture a wide range of display products including Customize TFT Display, Rugged Display, Transflective/Reflective Display and Smart Display from 1.3" to 31.5" for vertical markets. Our products are exported to Europe, Oceania, North America, South America and Asia.

Leadtek Optoelectronics covers an area of 30,000 square meters. The factory has industry-leading automated production and testing equipment and has passed ISO9001, ISO14001, ISO13485, IATF16949 and other certifications.



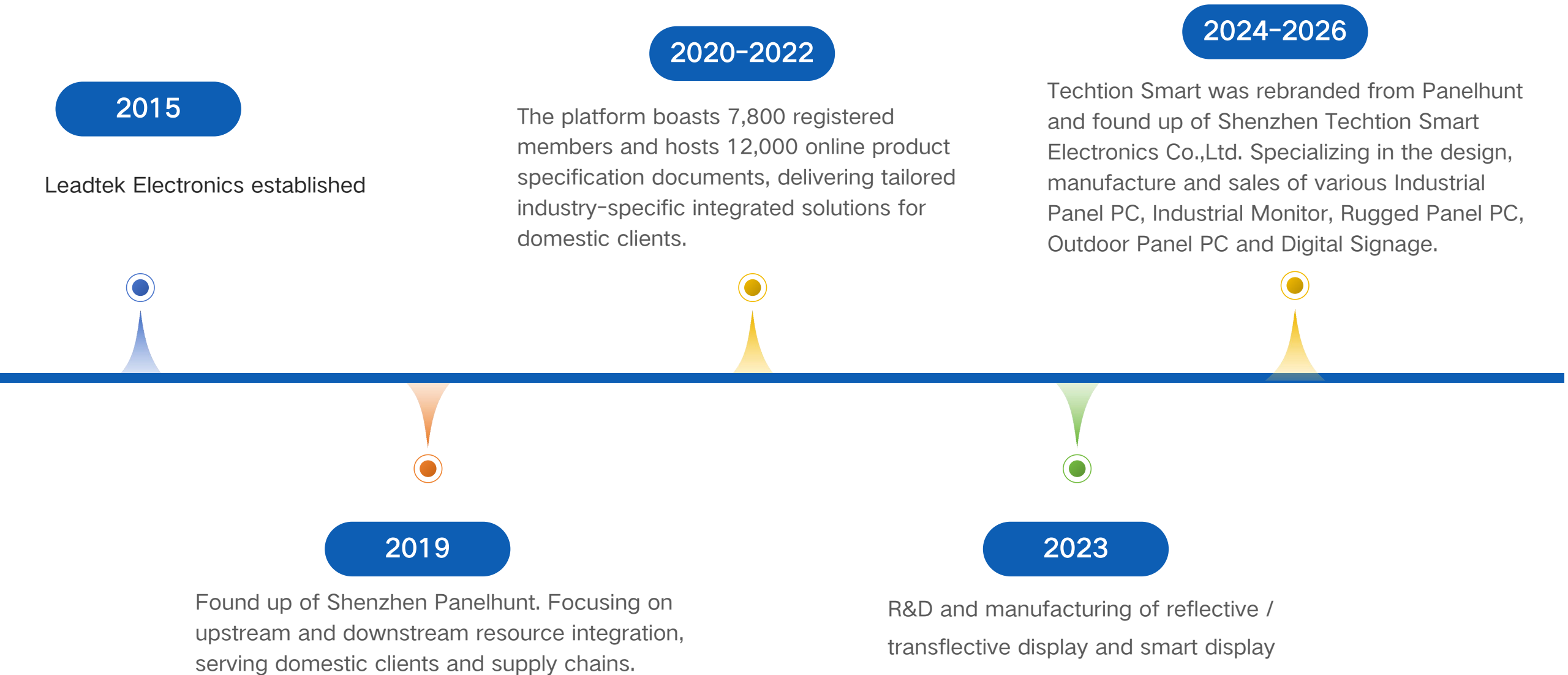
Techtion Smart, a subsidiary of Leadtek Electronics

Techtion Smart is affiliated to Shenzhen Leadtek Electronics Co., Ltd. (referred to as Leadtek), and is the complete machine division founded by Leadtek in 2024. Relying on the technology, resources and management experience accumulated by Leadtek since its establishment in 2015, Techtion Smart provides customers with tailor-made low-carbon and environmentally friendly touch display terminal solutions.

Our strategic positioning: to accelerate the digital transformation of industries in various fields with low-carbon, energy-saving and eye-protection new display technologies, and to promote digital, economic innovation and sustainable development. We design, manufacture and sell various sizes Industrial Panel PC, Industrial Monitor, Rugged Panel PC, Outdoor Panel PC and Digital Signage for vertical markets. Our products are mainly used in industrial & embedded, public transportation fields.



Development History



Organization Chart



Company Culture



Brand Culture



Vision: Display Green Smart Life

Mission: Your Reliable ECO-Friendly Display Terminal Partner

Core Value: Integrity, Sharing, Shared Responsibility, Win-Win

Philosophy

Business Philosophy:
Leading high-quality development with technology innovation



Management Philosophy:
team cohesion, focus on goals; result-oriented,
efficiency improvement, enthusiastic investment, efficient execution

R&D Philosophy: Gather wisdom, conduct in-depth research
and create bravely

02



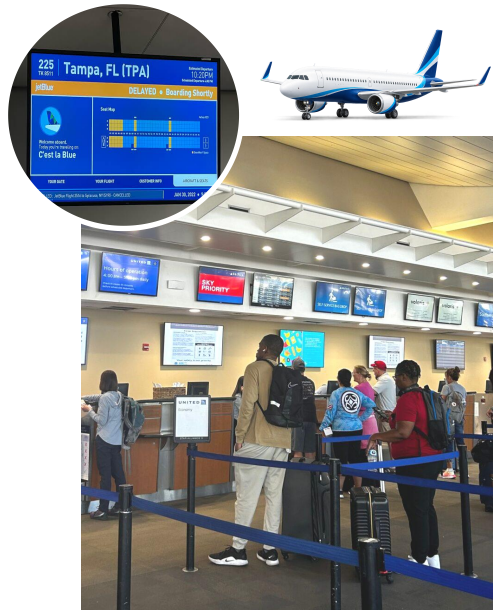
Product Applications

Main Product Module



Stretched Bar Display Terminal

Used in bus, subway, light rail, high-speed rail, taxi and other traffic vehicles, station announcement, map guidance, instruction, advertising and other purpose.



Airport Display Terminal

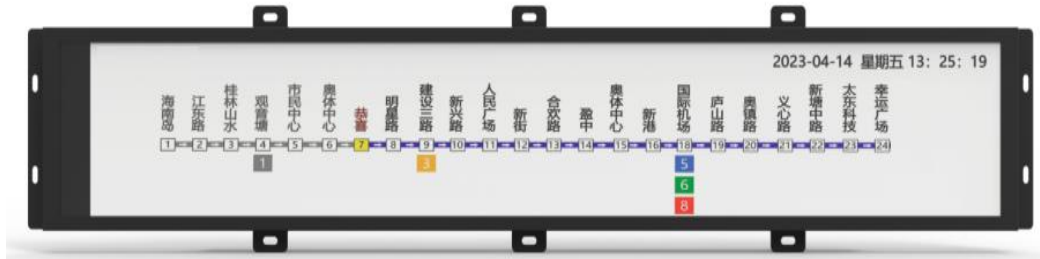
Used for real-time flight information display, passenger wayfinding, and gate status monitoring in airport terminals.



Outdoor digital signage

Used in schools, business districts, bus stops, residential communities, and other outdoor public areas.

Subway Passengerguide LCD Display

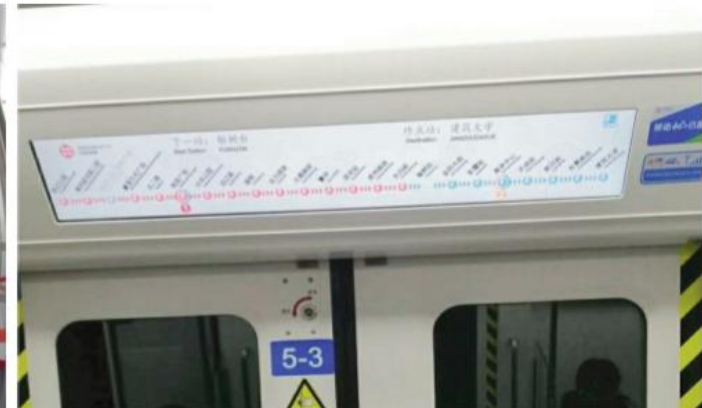


Feature

- Station Prediction
- Ride Guidance
- Smart Arrival Alerts
- Better Passenger Experience

Application Field

The smart Metro line screen is specifically for rail transit, including smart high-speed rail, subway, Smart rail tram and other tram system screen.



Stretched Bar Display

Model: TS-286THD

- Size: 28.6 inch
- Product Size: 915×185×310 mm
- Resolution: 1920*560
- Brightness: 500-1000 Nits
- Board Solution: ARM architecture
- Operating Temperature: 0-50°C
- I/O Ports: USB/Ethernet/Wifi/4G/RS485 or RS232



Shandwick Place, Stop SE		Time 12:23
Service	Destination	Due In
26	Clerwood Roseburn, Murrayfield, Corstorphine, East Craigs	12 mins
X18	Whitburn Haymarket, Roseburn, Murrayfield, Corstorphine	14 mins
31	East Craigs	20 mins

The 26 to Clerwood is due in 12 minutes.

***Available Sizes:**

28.2" /28.6" /29" /36.6" /37.6" /47.6" /57.6"

Advantages and features:

- **Paperless digital signage:** eliminates printed route maps and delayed information delivery.
- **Dynamic metro line maps:** clearly displays current position and next station in real time.
- **Arrival & door opening tips:** on-screen visuals synchronized with voice announcements.
- **Enhanced passenger experience:** making smart transportation truly smarter.

Stretched Bar Display



Model: TS-476THD

- Size: 47.6 inch
- Product Size: 1189.44(W)×223.02(H) mm
- Resolution: 1920(RGB)*360
- Brightness: 500-1000Nits
- Board Solution: ARM architecture
- Operating Temperature: 0-50°C
- I/O Ports: USB/OTG/TF/Audio/LAN/HDMI IN/RS485/DC/WiFi/BT/4G (Optional)

Advantages and features:

- Replaces paper signage with instant, dynamic information updates.
- Dynamic metro line maps show current location and next station clearly.
- Arrival and door-opening alerts appear on screen with synchronized voice announcements.

Stretched Bar Display

Model: TS-576THD

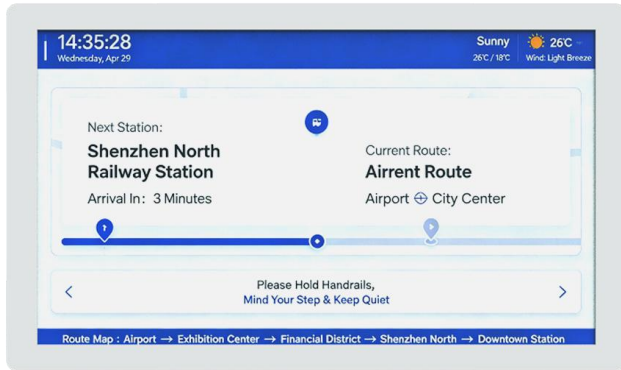
- Size: 57.6 inch
- Product Size: 1429x300mm
- Resolution: 3840(RGB)*814, UHD, 68PPI
- Brightness: 500 Nits
- Board Solution: ARM architecture
- Operating Temperature: 0-50°C
- I/O Ports: USB/Ethernet/Wifi/4G/RS485 or RS232/HDMI

Advantages and features:

- **Intelligent business super guide LCD screen**, identify LCD screen, provide guidance, record, reminder and other functions for the place.
- Common venues include parking, shopping malls, stations, airports, railway stations, bus stations and other public places to guide passengers to go to rest, Can be equipped with cameras, data statistics and other equipment.
- Professional appearance design and **size customization services**.



Digital Signage Display



Model: TS-215THD

- Size: 21.5 inch
- Product Size: 476.064 (H) x 267.786 (V) mm
- Resolution: 1920*1080
- Brightness: <400 Nits
- Board Solution: ARM architecture
- Operating Temperature: 0-50°C
- I/O Ports: USB/Ethernet/LAN/Wifi/4G/RS485/HDMI-IN/DC

Advantages and features:

- **Display:** FHD IPS, 178° Viewing Angle, E-LED Backlight.
- **Durability:** All-Metal, Anti-Interference, Shock/Vibration Resistant.
- **Reliability:** Industrial-Grade, 24/7 Continuous Operation.
- **Smart Features:** RTC, Scheduled Power On/Off, Network Wake-Up.
- **Applications:** Smart Transit – Bus, Metro, and More.

Digital Signage Display

Model: TS-320THD

- Size: 32.0 inch
- Product Size: 698.4(W)×392.85(H) mm
- Resolution: 1920*1080
- Brightness: 500 Nits
- Board Solution: ARM architecture
- Operating Temperature: 0-50°C
- I/O Ports: USB/Ethernet/Wifi/4G/RS485 or RS232/HDMI

Advantages and features:

- Android-based system with **all-in-one** integrated functionality.
- **Customizable display** zones for public service ads, videos, images, weather, and bus information.
- **Dual-purpose design:** serves as both a public information display and an advertising platform (video, text, image).
- **Bus guidance & wayfinding** for passenger convenience.
- Enhances public travel experience while enabling effective advertising revenue.



Outdoor Digital Signage



Model: TS-320THD

- Size: 32 inch
- Product Size: 819x513x120mm
- Resolution: 1920*1080
- Brightness: 2000 Nits
- Board Solution: ARM architecture
- Operating Temperature: -20-70°C

Advantages and features:

- Remote comprehensive management saves time and is more convenient.
- It features a high-brightness, weatherproof, and energy-efficient display for clear visibility even in direct sunlight.
- Widely used at charging stations, malls, residential areas, and parking lots, it delivers real-time information, advertisements, promotions, and interactive guidance for EV users.

Outdoor Digital Signage



*Available sizes:

49" /55" /65" /75" /85" /98"

Model: TS-550FHD

- Size: 55 inch
- Resolution: 1920*1080
- Brightness: 2000 Nits
- Board Solution: ARM architecture
- Operating Temperature: -20-70°C

Advantages and features:

- **High-brightness**, weatherproof display ensures clear visibility for passengers in any outdoor conditions.
- **Real-time updates** keep bus schedules, announcements, and alerts always current.
- **Smart remote management and automatic brightness control** make operation simple, efficient, and energy-saving for city-wide deployments.

Outdoor Digital Signage



*Available sizes:

15.6" / 21.5" / 32" / 43" / 55" / 65" / 75"

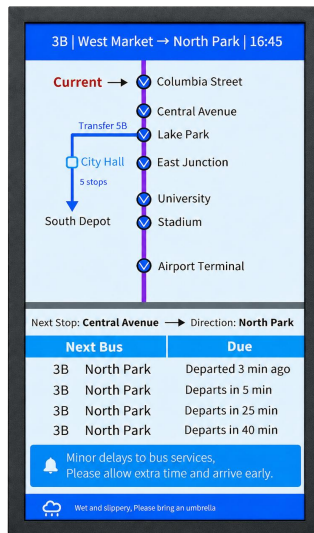
Model: TS-430THD

- Size: 43 inch
- Resolution: 1920*1080
- Brightness: 2500-5000 Nits
- Contrast Ratio: 100000:1
- Board Solution: X86 architecture
- Color Gamut (NTSC Ratio): 85 – 105%
- Operating Temperature: -20-70°C

Advantages and features:

- **High Contrast, Clear, and Energy-efficient Display:** Utilizes local dimming backlight technology to independently control bright and dark areas, achieving deeper blacks, higher contrast, and reduced power consumption, ensuring clear visibility even under strong sunlight.
- **Durable and Outdoor-ready:** Sturdy, corrosion-resistant, and weatherproof design, capable of withstanding rain, high temperatures, dust, and other harsh outdoor conditions for long-term stable operation.
- **Supports Information and Advertising:** Can display real-time bus information, traffic guidance, or advertisements, enhancing urban information services and commercial value.

Indoor Digital Signage



Model: TS-315PHDC (INDOOR)

- Size: 31.5 inch
- Active Area: 392.445(W)×697.68(H) mm
- Resolution: 1920*1080
- Contrast Ration:5.5:1
- Display Mode: Reflective Display(Cholesteric LCD)
- Light Source: Ambient Light
- Board Solution: ARM architecture
- Operating Temperature: 0-50°C

Advantages and features:

- **Bistable Reflective Display:** retains image when powered off, consumes near-zero power.
- **FHD All-Metal Industrial Design:** 24/7 reliable in harsh transit environments.
- **Optical Bonding & 3mm Tempered Glass:** durable, clear, and safe for high-traffic public spaces.

Outdoor PID (Passenger Information Display)



***Available sizes:**

13.3" /28" /31.2" /42"

Model: TS-312EPD

- Size: 31.2 inch
- Resolution: 2560*1440
- Display Colour: E ink Monochrome
- Board Solution: ARM architecture
- Light Source: Front Light + Ambient Light
- Operating Temperature: -15-65°C

Advantages and features:

- **Low Power Consumption and Sunlight-readable:** Uses ambient light reflection to display content without backlight, ensuring energy efficiency and clear visibility even under direct sunlight.
- **Automatic Front Light for Night Use:** Built-in front light system automatically activates in low-light or nighttime conditions to ensure readability.
- **Durable and Outdoor-ready, Supports Information Display:** Sturdy and corrosion-resistant structure suitable for various outdoor environments, capable of displaying bus arrival times, route information, or advertisements.

Outdoor PID (Passenger Information Display)

Model: TS-315PHDC

- Size: 31.5inch
- Resolution: 1080*1920
- Display Mode: Reflective Display(Cholesteric LCD)
- Light Source: Front Light + Ambient Light
- Board Solution: ARM architecture
- Operating Temperature: -30-80°C

Advantages and features:

- **Energy-efficient & Sunlight-readable:** Utilizes reflective cholesteric LCD technology for ultra-low power consumption and excellent visibility under direct sunlight, and can be integrated with solar panels for sustainable outdoor operation.
- **Accessible & User-friendly Operation:** Features tactile/Braille buttons for front lighting activation and information page switching, providing convenient and accessible operation for passengers.
- **Outdoor-ready & Smart Transportation:** Designed with a weather-resistant and corrosion-resistant structure for bus stops, transit stations, and other outdoor smart transportation applications.



Outdoor PID (Passenger Information Display)

Model: TS-133PHDC

- Size: 13.3 inch
- Resolution: 1650*2200
- Display Mode: Reflective Display(Cholesteric LCD)
- Light Source: Front Light + Ambient Light
- Board Solution: ARM architecture
- Operating Temperature: -30-80°C

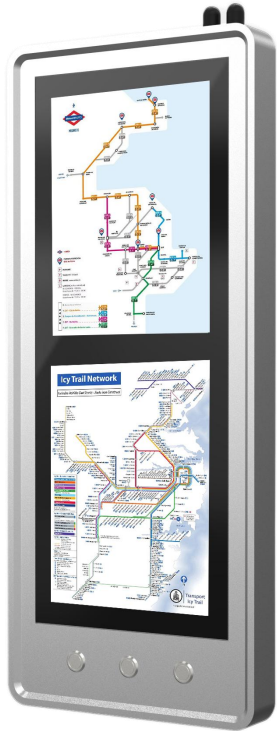


Braille Button Design

Advantages and features:

- **Energy-efficient & Sunlight-readable:** Utilizes reflective cholesteric LCD technology for ultra-low power consumption and excellent visibility under direct sunlight, and can be integrated with solar panels for sustainable outdoor operation.
- **Accessible & User-friendly Operation:** Features tactile/Braille buttons for front lighting activation and information page switching, providing convenient and accessible operation for passengers.
- **Outdoor-ready & Smart Transportation:** Designed with a weather-resistant and corrosion-resistant structure for bus stops, transit stations, and other outdoor smart transportation applications.

Outdoor PID (Passenger Information Display)



Model: TS-133PHDD

- Size: 13.3 inch
- Resolution: 1650*2200
- Display Mode: Reflective Display(Cholesteric LCD)
- Light Source: Front Light + Ambient Light
- Board Solution: ARM architecture
- Operating Temperature: -30-80°C

Advantages and features:

- **Dual-screen Information Display:**Features upper and lower 13.3" reflective cholesteric LCD screens for flexible and simultaneous presentation of passenger information, routes, destinations, and public announcements.
- **Ultra-low Power & Sunlight-readable:**Utilizes bistable reflective cholesteric LCD technology for ultra-low power consumption and clear visibility under direct sunlight, making it suitable for long-term outdoor and transit applications.
- **Accessible Button Control:**Equipped with tactile/Braille buttons for Front Light activation and information page switching, providing convenient and accessible operation for passengers.

Outdoor PID (Passenger Information Display)



Model: TS-290PHDD

- Size: 29 inch
- Resolution: 1920*650
- Display Mode: Reflective Display (Cholesteric LCD)
- Light Source: Front Light + Ambient Light
- Board Solution: ARM architecture
- Operating Temperature: -30-80°C

Advantages and features:

- **Double-sided & Sunlight-readable:** Features dual-sided stretched cholesteric LCD technology for clear, simultaneous information viewing from both directions, even under direct sunlight.
- **Ultra-low Power & Solar-ready:** Delivers extremely low power consumption through reflective display technology and can be integrated with solar panels for sustainable outdoor operation.
- **Hanging-mounted & Smart Transportation:** Designed for ceiling or overhead suspension, providing a space-efficient solution for real-time passenger information at bus stops, transit stations, and other public transportation environments.

Outdoor PID (Passenger Information Display)

Model: TS-366THDL

- Size: 36.6 inch
- Resolution: 1920*290
- Local Dimming Zones: 366
- Peak Brightness: 2500 nits
- Board Solution: ARM architecture
- Operating Temperature: -20-70°C



Advantages and features:

- **Local Dimming & Energy-efficient:** Advanced 366-zone local dimming technology dynamically adjusts backlight brightness across different areas of the screen, delivering higher contrast, deeper blacks, and improved readability while reducing power consumption by an average of 30 – 40%.
- **Flexible Mounting & Transit-ready:** Supports both ceiling-hanging and wall-mounted installation, providing a flexible and space-efficient solution for bus stops, transit stations, and other smart transportation environments.
- **Wide-format Transit Applications:** Designed for bus stops, transit stations, platforms, and other smart transportation environments, providing an ideal wide-format solution for passenger information and public announcements.

Product Roadmap – TFT LCD Display

15.6" –32.0"

15.6" 1920*1080
Standard brightness: ≤500nits
Customizable brightness: 500-1000nits

21.5" 1920*1080
Standard brightness: ≤500nits
Customizable brightness: 500-1000nits

32.0" 1920*1080
Standard brightness: ≤500nits
Customizable brightness: 1000-2000nits

28.2" –57.6"
Stretched Bar
Display

28.2" 1920*440
Standard brightness: ≤500nits
Customizable brightness: 500-1000nits

28.6" 1920*560
Standard brightness: ≤500nits
Customizable brightness: 500-1500nits

29" 1920*540
Standard brightness: ≤500nits
Customizable brightness: 500-1000nits

36.6" 1920*290
Standard brightness: 1000nits

37.6" 1920*540
Standard brightness: ≤500nits
Customizable brightness: 500-1500nits

57.6" 3840*814
Standard brightness: ≤500nits
Customizable brightness: 500-1000nits

49.0" –98.0"

49" 1920*1060/3840*2160
Standard brightness: ≤2000nits
Customizable brightness: 1500-2500nits

55" 1920*1080 /3840*2160
Standard brightness: ≤2000nits
Customizable brightness: 1500-3000nits

65" 3840*2160
Standard brightness: ≤2000nits
Customizable brightness: 1500-2500nits

75" 3840*2160
Standard brightness: ≤2000nits
Customizable brightness: 1500-2500nits

86" 3840*2160
Standard brightness: ≤2000nits
Customizable brightness: 1500-2500nits

98" 3840*2160
Standard brightness: ≤2000nits
Customizable brightness: 1500-2500nits

Product Roadmap – Low Power Display Terminal

E-paper Display

13.3" 1600*1200
Display Colour: Monochrome
Light Source: Front Light + Ambient Light

28" 3840*1080
Display Colour: Monochrome
Light Source: Front Light + Ambient Light

31.2" 2560*1440
Display Colour: Monochrome
Light Source: Front Light + Ambient Light

ChLCD Display

13.3" 2200*1650
Cholesteric LCD Display
Light Source: Front Light + Ambient Light

29" 1920*650
Cholesteric LCD Display
Light Source: Front Light + Ambient Light

31.5" 1920*1080
Cholesteric LCD Display
Light Source: Front Light + Ambient Light

Local Dimming Display

15.6" 1920*1080
Zones: 1152
Customizable brightness: 1500-2500nits

21.5" 1920*1080
Zones: 1152
Customizable brightness: 1500-2500nits

32" 1920*1080
Zones: 1152
Customizable brightness: 2500-5000nits

36.6" 1920*290
Zones: 366
Customizable brightness: 2500-5000nits

43" 1920*1080
Zones: 1152
Customizable brightness: 2500-5000nits

55" 1920*1080/3840*2160
Zones: 1152
Customizable brightness: 2500-5000nits

65" 3840*2160
Zones: 1152
Customizable brightness: 2500-5000nits

75" 3840*2160
Zones: 1152
Customizable brightness: 2500-5000nits

03



Application Cases

Subway Cases



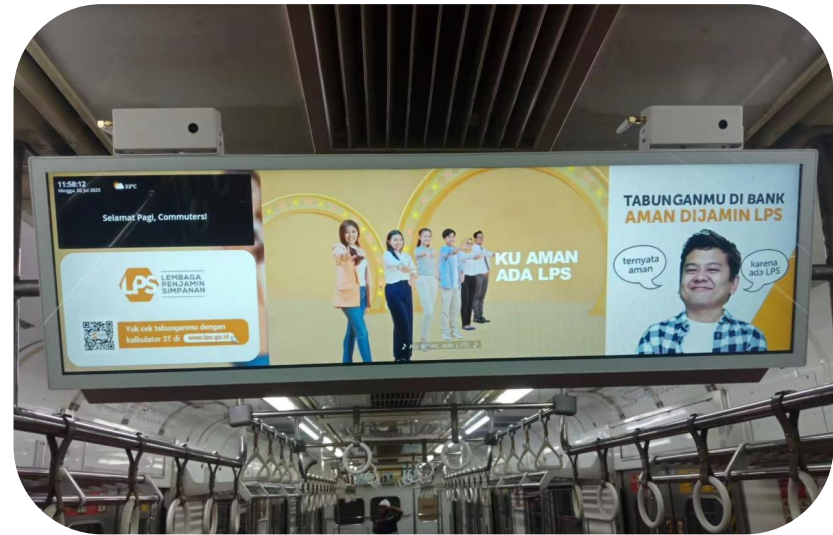
Shenzhen Metro - 37.6 inch



Changchun Metro - 37.6 inch



Pakistan Metro - 28.6 inch



Indonesia Metro - 38.0 inch

Bus Cases



Jiangxi Nanchang Bus - 28.2 inch



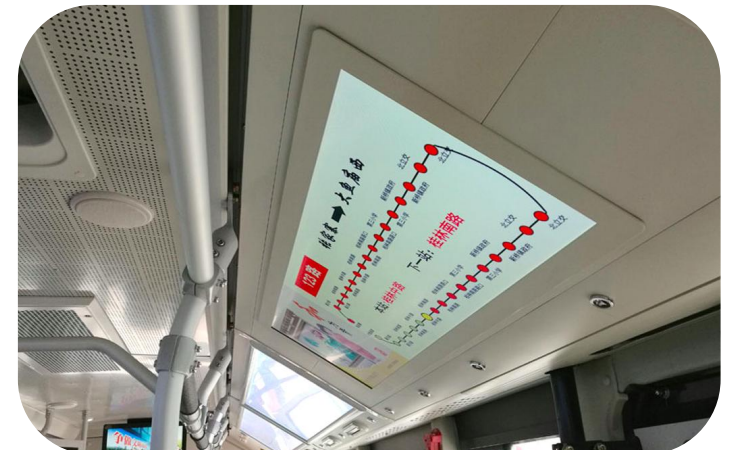
Hunan Zhangjiajie Bus - 28.6 inch



Hangzhou Bus - 36.6 inch



Zhejiang Ningbo Bus - 36.6 inch



Jiangsu Lianyungang Bus - 42.0 inch

Outdoor Display Cases



Project Name: Suzhou Industrial Park
Electronic Bus Stop Sign

Size: 32 inches

Quantity: 180 units



Project Name: Fuzhou Electronic Bus Stop
Sign(E-Paper)

Size: 31.2 inches

Quantity: 56 units



Project Name: Hainan Electronic Bus Stop
Sign

Size: 55 inches

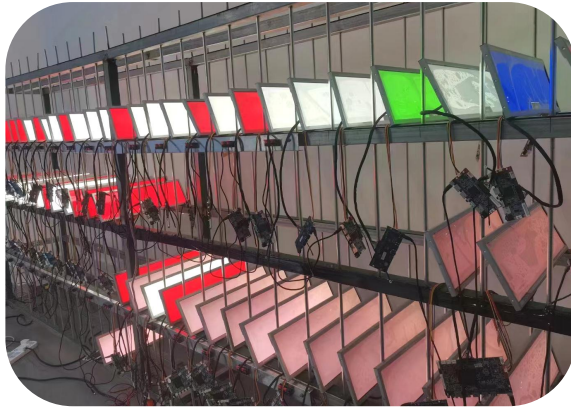
Quantity: 25 units

04



Production Introduction

Production Workshop



Aging Room



Laboratory



Glass Cutting Workshop



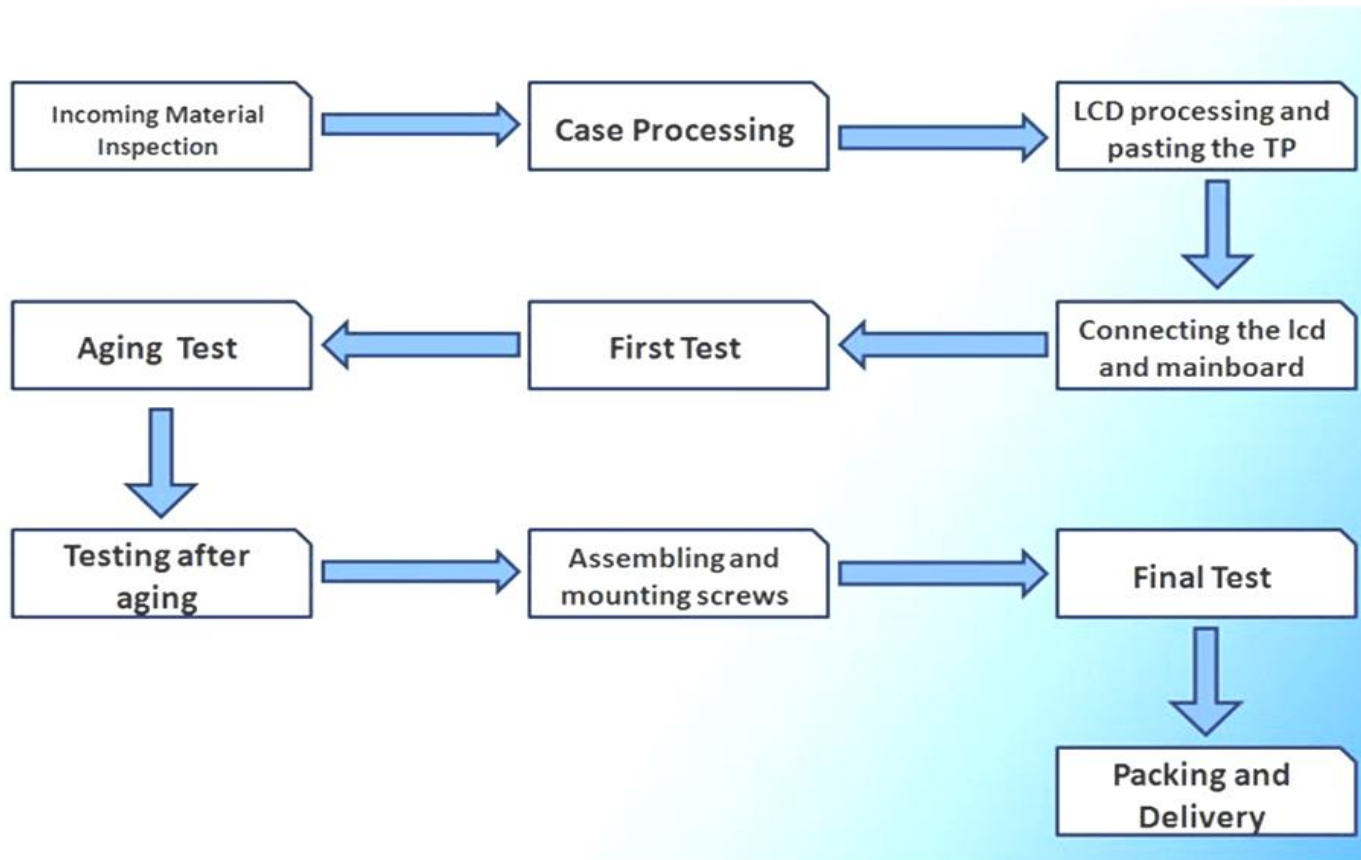
Production Workshop



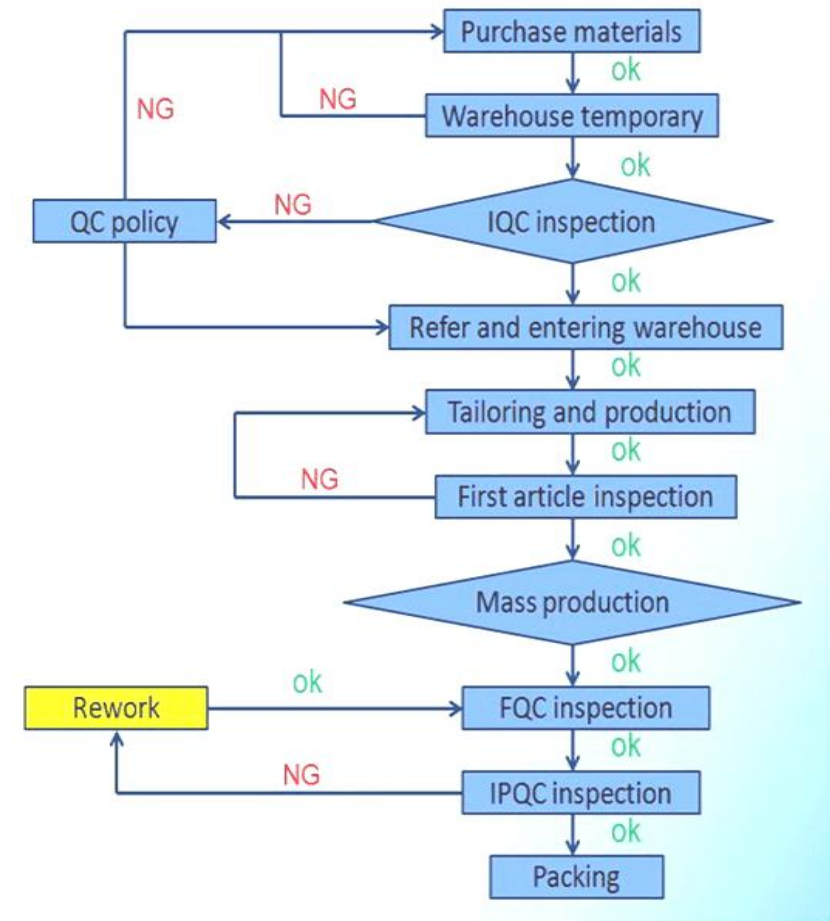
Dust-free Workshop

Quality Control

Production Process



Quality Control Process



Reliability Test



DC voltage regulator/
electronic load



Withstand Voltage Test



Static Electricity Test



48 Hours Aging Test



Salt Spray Test



Programmable Rain Test



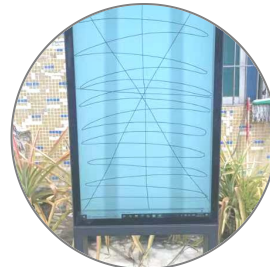
Programmable High and Low
Temperature Resistance Test



Programmable Temperature
and Humidity Test



IK Rating Test



UV Test



Simulated Car
Vibration Test



Drop Test

Test Condition (Core RA Test Items for On-board PID)

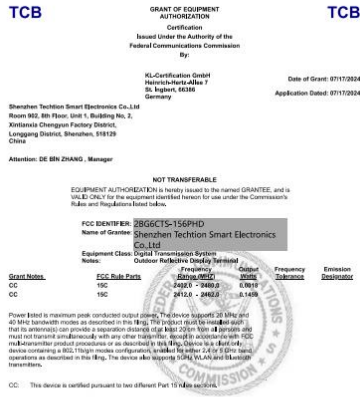
No.	Test Item	Test Standard	Test Equipment	Test Condition / Duration
1	Visual Inspection	EN 50155:2021	Visual inspection	Appearance inspection
2	Performance Test	EN 50155:2021	Functional test equipment	Power-on functional verification
3	Insulation Test	EN 50155:2021	YD9820A insulation tester; 125B withstand tester	DC500V insulation; AC1500V withstand; 1 minute
4	Low Temperature Start-up Test	EN 50155:2021	ZJ-HWHS1000B Temperature & Humidity Chamber	-25°C; 2.5 hours
5	Dry Heat Test	EN 50155:2021	ZJ-HWHS1000B Temperature & Humidity Chamber	70°C operation; 85°C performance test
6	Cyclic Damp Heat Test	EN 50155:2021	ZJ-HWHS1000B; YD9820A; 125B	55°C/25°C cycles; 2 cycles; 2×24 hours
7	Functional Random Vibration Test	EN 50155:2021	DC-2200-26 vibration tester	Category 1 Class B; 5Hz-150Hz; 30 min/direction
8	Simulated Long Life Test	EN 50155:2021	DC-2200-26 vibration tester	Category 1 Class B; 5Hz-150Hz; 5 hours/direction
9	Shock Test	EN 50155:2021	DC-2200-26 vibration tester	Category 1 Class B; 30ms pulse; 3 times/direction
10	DC Power Supply Test	EN 50155:2021	NF KP3000GS programmable AC/DC power supply	Voltage variation and interruption test
11	Power Line Conducted Emission	EN 50121-3-2:2016+A1:2019	EMI receiver and LISN	Conducted emission test
12	Radiated Emission	EN 50121-3-2:2016+A1:2019	EMI receiver and antenna	Radiated emission test
13	ESD Test	EN 50121-3-2 / IEC 61000-4-2	ESD simulator	Electrostatic discharge immunity
14	RF Field Immunity	EN 50121-3-2 / IEC 61000-4-3	Signal generator, amplifier, antenna	Radiated RF immunity
15	EFT/Burst Test	EN 50121-3-2 / IEC 61000-4-4	EFT/Burst generator	Fast transient immunity
16	Surge Test	EN 50121-3-2 / IEC 61000-4-5	Surge generator	Surge immunity
17	Injected Current Susceptibility	EN 50121-3-2 / IEC 61000-4-6	Signal generator, CDN, EM clamp	Conducted RF immunity

05

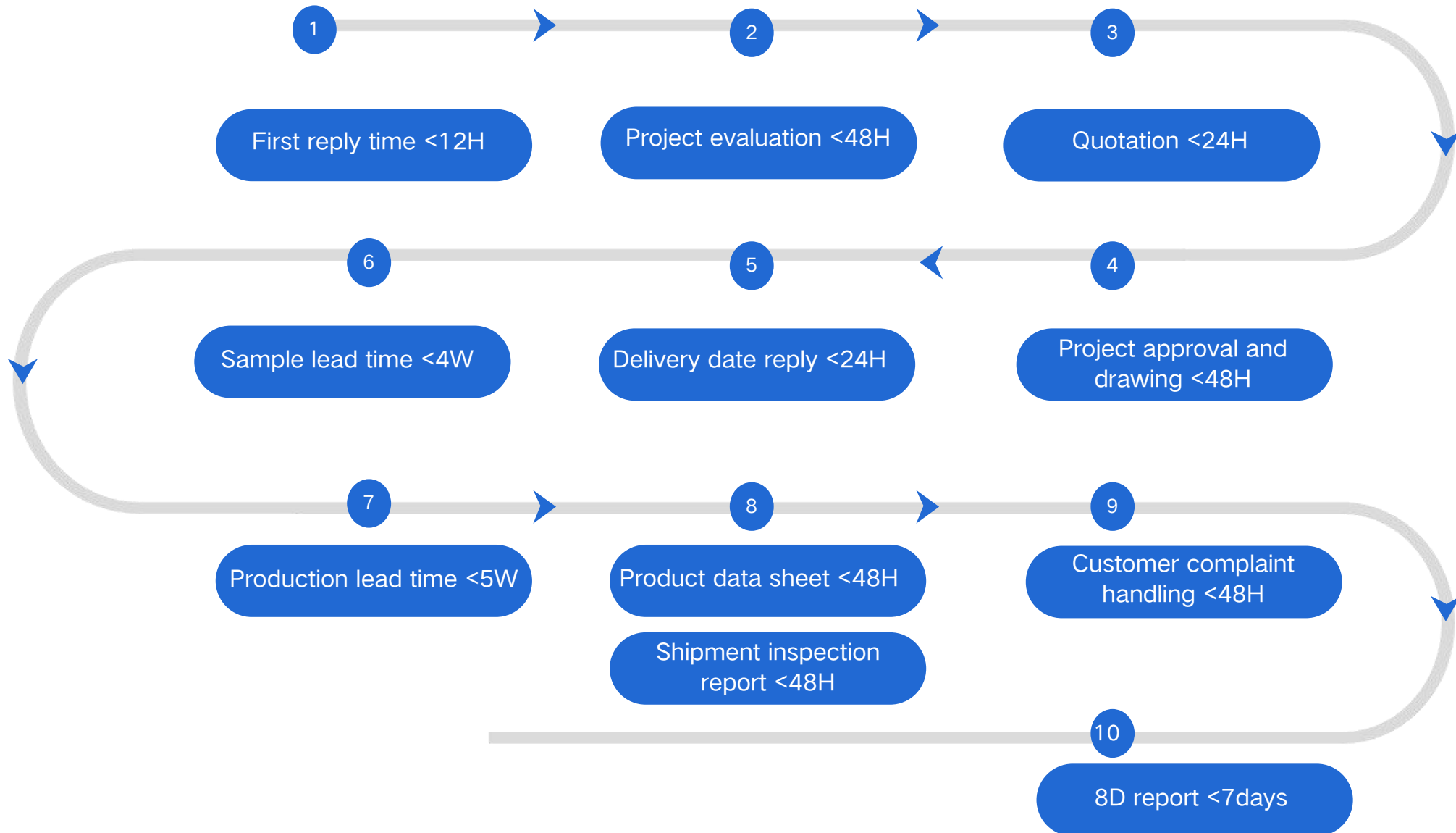


Company Advantage

Product Qualification / Patent (CE/FCC/RoHS/EN50155)



Efficient Service Timeliness



Customization Service

 Wide Temperature -30°C-80°C	 High Brightness 1000-2500cd/m2	 Touch Screen Resistive/Capacitive/IR	 Light Sensor Auto dimming
 Anti Glare	 Vandal Proof IPS, FHD Optional	 Dimension Customizable	 Optical Bonding Optional
 System/Software Customizable	 Appearance Aesthetic design	 LOGO logo sticker/silk printing	 Mounting Customizable
 Anti-EMI EMI test	 Waterproof IP65/IP67 optional	 Shock-Proof For special environment	 Anti-corrosion Special environment
 Relay conversion circuit	 I/O Ports Add I/O ports at requests	 Wide Voltage Anti voltage instability	 Configuration CPU/RAM/HDD/SSD

Customization Service



GPS
Global positioning



3G/4G Module
Wireless internet



Card Reader
Magnetic strips/IC



Infrared Sensor
Human IR induction



RFID Card Reader
Read IC/ID card



Built-in Camera
Auto focusing 200/500W



Thermal Printer
50/80mm receipts



ID Card Reader
Read ID information



WIFI Module
802.11b/a/g/n/ac optional



Fingerprint Reader
Attendance system



NFC Card Reader
Payment/access control



Bluetooth
Wireless data exchanging



Gravity Sensor
Screen H/V rotation



Built-in Battery
UPS



Built-in Microphone
Man-machine dialogue



Palmprint recognition
Biometric technology

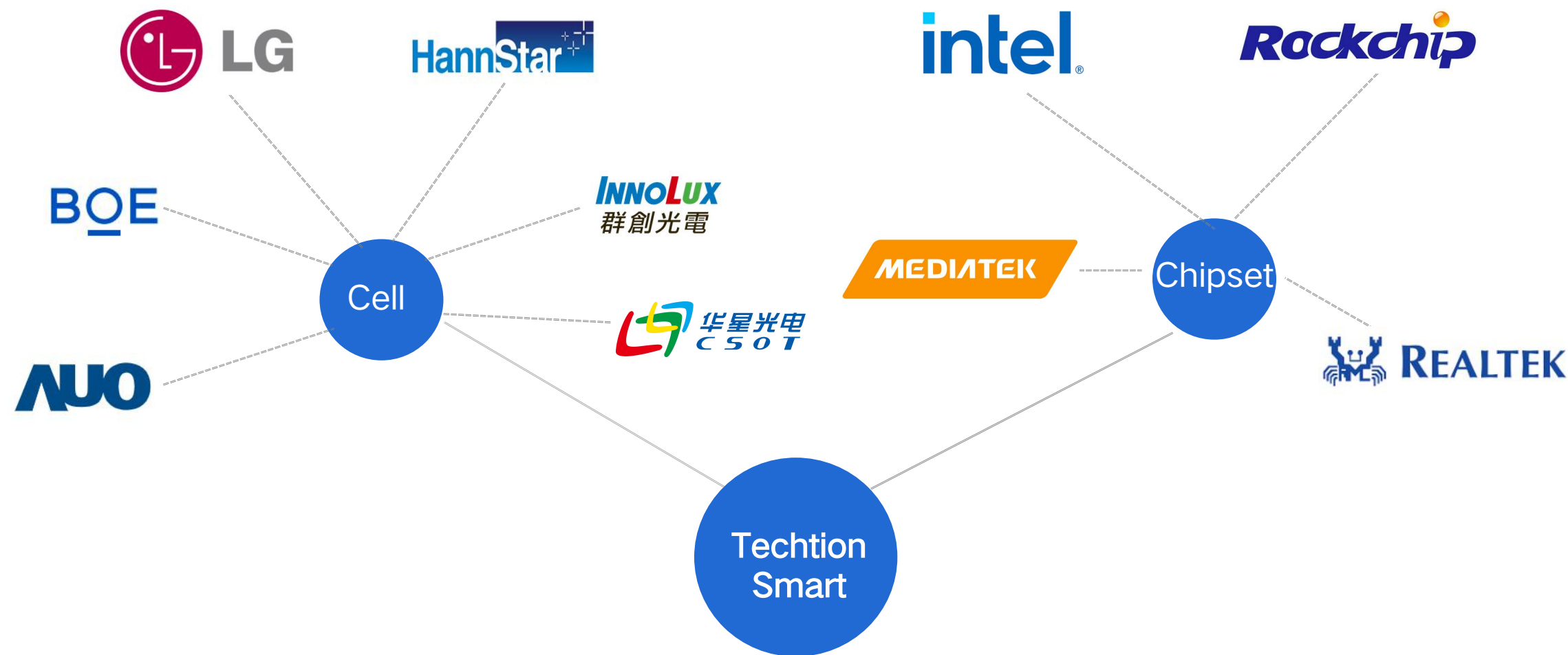


Iris recognition
Andsecure identification



Scan module
Automatic recognition

Upstream Brand Partners



Brand Identity Partner – Downstream Core Customers



Rail Transit LCD Screen Case

2016 Roida, India	1408pcs
2016 Ningbo Line 1	24pcs
2018 Wenzhou Line 1	240pcs
2019 Indian mega	1440pcs
2019 Rizhao high-speed rail station	46pcs
2020 Taiyuan Line 2	1385pcs
2020 Nanning Line 5	812pcs
2020 Ningbo Fenghua line	288pcs
2020 Suzhou Line 5	50pcs
2021 Shenzhen Line 20	400pcs
2021 Shenzhen Line 16	2640pcs
2021 Shenzhen Line 14	1440pcs
2022 Pakistan Metro	100pcs
2022 Shenzhen Line 14	300pcs
2023 Indonesia Metro	240pcs
2025 United States	300pcs
2026 India	1200pcs

.....

We look forward to your joining

06



Strategy and Cooperation

Future Strategy



01

With public transportation at its core

02

Expanding to the city's digital ecosystem

03

Gradually covering other scenarios in smart industry and smart cities

04

Integrate AI to create intelligent applications with smart dispatching, real-time data sync, and ambient light adaptive display.



Cooperation Model

ODM

Customized Environmentally Friendly
Display Terminals for Clients

OEM

Mass Production and
Global Supply

Collaborative Solution Development

Jointly Developing Smart
Transportation Projects

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THANKS FOR WATCHING



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